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B. AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method of retrieving CRL information, said method comprising:

receiving a list of one or more servers where the CRL information is stored, the servers each having an identifier;

determining which of the servers to contact based on the identifier, ~~and wherein the determining further~~ includes:

comparing the identifiers corresponding to the servers with a current domain address; and selecting one of the servers in response to the selected server's identifier matching the current domain address; and

selecting an access method to use to retrieve the CRL information ~~based on the determined server identifier.~~ from the selected server, wherein the selecting of the access method further includes:

selecting a fast access method in response to the selected server's identifier matching the current domain address.

2. (Original) The method as described in claim 1 wherein the access methods are selected from a group consisting of FTP, LDAP, and HTTP.
3. (Original) The method as described in claim 1 wherein the list of servers is retrieved from a digital certificate corresponding to a remote computer system.

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4. (Cancelled)
5. (Cancelled)
6. (Currently Amended) The method as described in claim [[4]] ~~further comprising~~ 1 wherein the determining further includes selecting another one of the servers in response to the comparing not finding any server identifiers matching the current domain address[[]] and wherein the selecting of the access method further includes selecting a secure access method in response to the comparing not finding any server identifiers matching the current domain address.
7. (Currently Amended) The method as described in claim 1 further comprising retrieving the CRL information from the ~~determined~~ selected server using the selected access method.
8. (Currently Amended) An information handling system comprising:
 - one or more processors;
 - a memory accessible by the processors;
 - a nonvolatile storage accessible by the processors;
 - a network interface connecting the information handling system to a computer network; and
 - a CRL retrieval tool for retrieving CRL information, the CRL retrieval tool including:
 - means for receiving a list of one or more servers where the CRL information is stored, the servers each having an identifier;

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means for determining which of the servers to contact based on the identifier; ~~and wherein the means for determining further includes:~~

means for comparing the identifiers corresponding to the servers with a current domain address; and

means for selecting one of the servers in response to the selected server's identifier matching the current domain address; and

means for selecting an access method to use to retrieve the CRL information ~~based on the determined server identifier.~~ from the selected server, wherein the means for selecting the access method further includes:

means for selecting a fast access method in response to the selected server's identifier matching the current domain address.

9. (Original) The information handling system as described in claim 8 wherein the access methods are selected from a group consisting of FTP, LDAP, and HTTP.
10. (Cancelled)
11. (Cancelled)
12. (Currently Amended) The information handling system as described in claim ~~10 further comprising~~ 8 wherein the means for determining further includes means for selecting another one of the servers in response to the comparing not finding any server identifiers matching the current domain address[[]] and wherein the means for selecting the access

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method further includes means for selecting a secure access method in response to the comparing not finding any server identifiers matching the current domain address.

13. (Currently Amended) The information handling system as described in claim 8 further comprising means for retrieving the CRL information from the ~~determined~~ selected server using the selected access method.
14. (Currently Amended) A computer program product stored on a computer operable medium for retrieving CRL information, said computer program product comprising:
means for receiving a list of one or more servers where the CRL information is stored, the servers each having an identifier;
means for determining which of the servers to contact ~~based on the identifier;~~ and wherein the means for determining further includes:
means for comparing the identifiers corresponding to the servers with a current domain address; and
means for selecting one of the servers in response to the selected server's identifier matching the current domain address; and
means for selecting an access method to use to retrieve the CRL information ~~based on the determined server identifier.~~ from the selected server, wherein the means for selecting the access method further includes:

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means for selecting a fast access method in
response to the selected server's identifier
matching the current domain address.

15. (Original) The computer program product as described in claim 14 wherein the access methods are selected from a group consisting of FTP, LDAP, and HTTP.
16. (Original) The computer program product as described in claim 14 wherein the list of servers is retrieved from a digital certificate corresponding to a remote computer system.
17. (Cancelled)
18. (Cancelled)
19. (Currently Amended) The computer program product as described in claim ~~17 further comprising:~~ 14 wherein the means for determining further includes means for selecting another one of the servers in response to the comparing not finding any server identifiers matching the current domain address[[]] and wherein the means for selecting the access method further includes means for selecting a secure access method in response to the comparing not finding any server identifiers matching the current domain address.
20. (Currently Amended) The computer program product as described in claim 14 further comprising means for retrieving the CRL information from the ~~determined~~ selected server using the selected access method.